

Figure 1

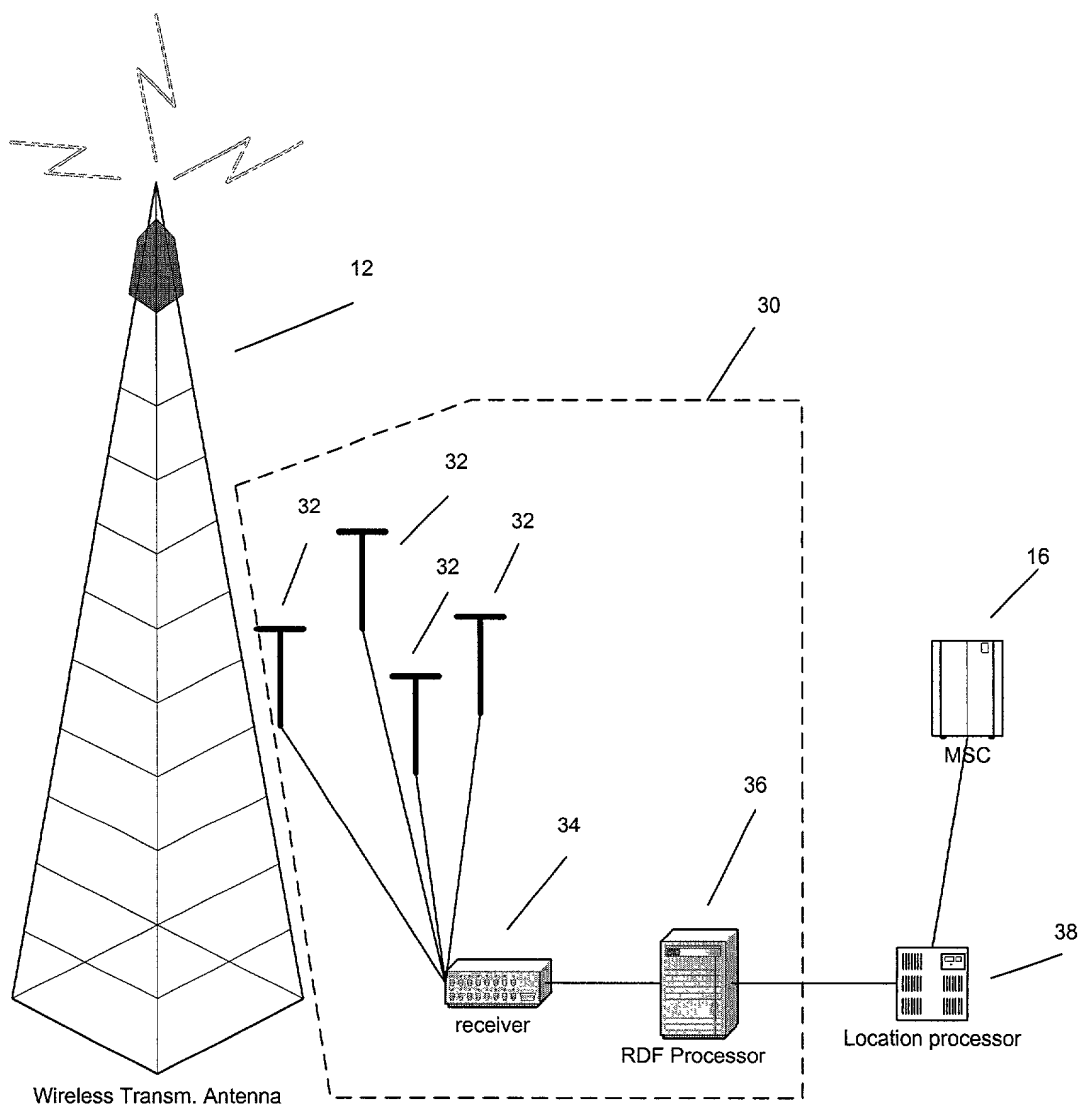


Figure 2

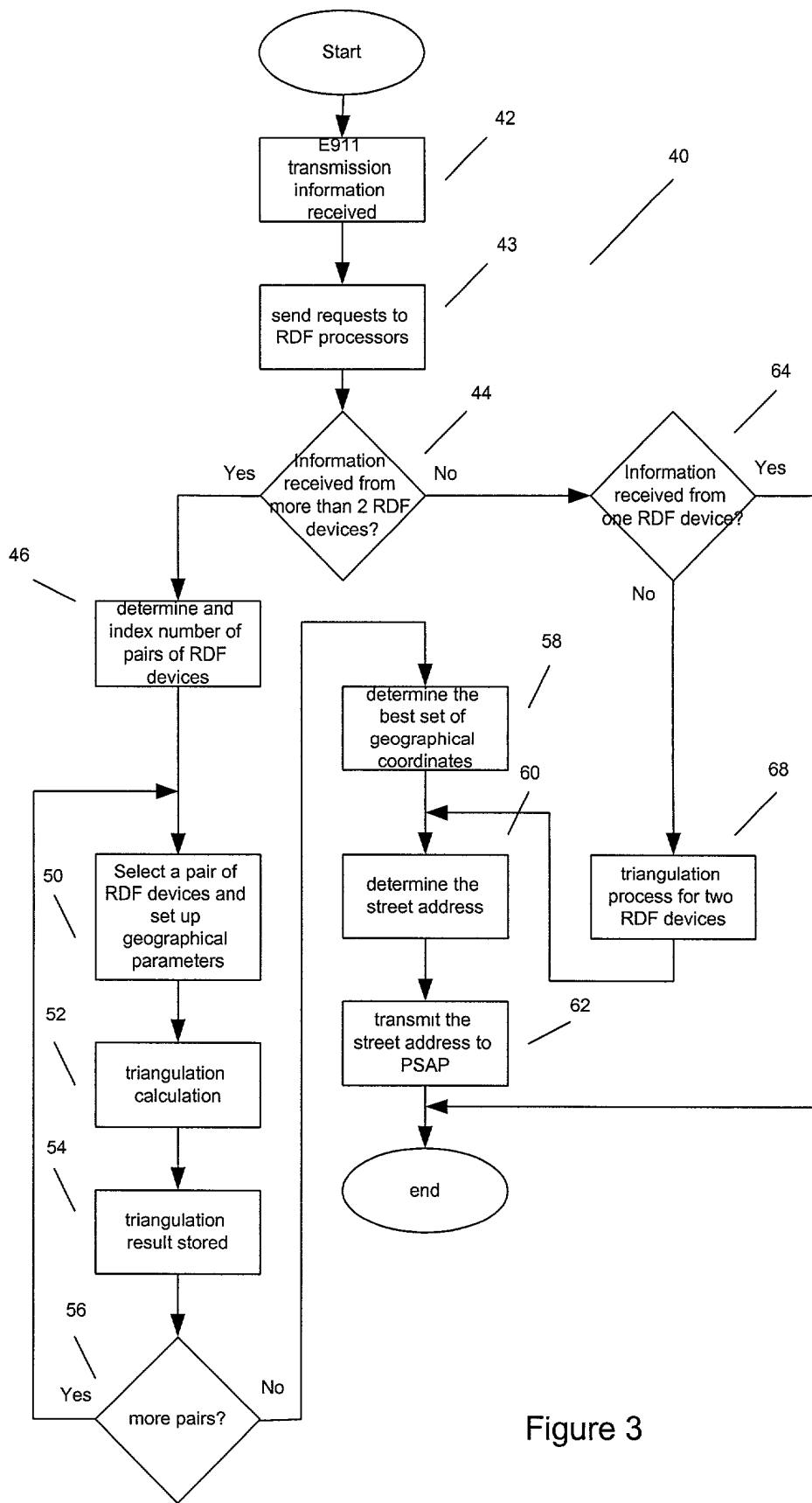


Figure 3

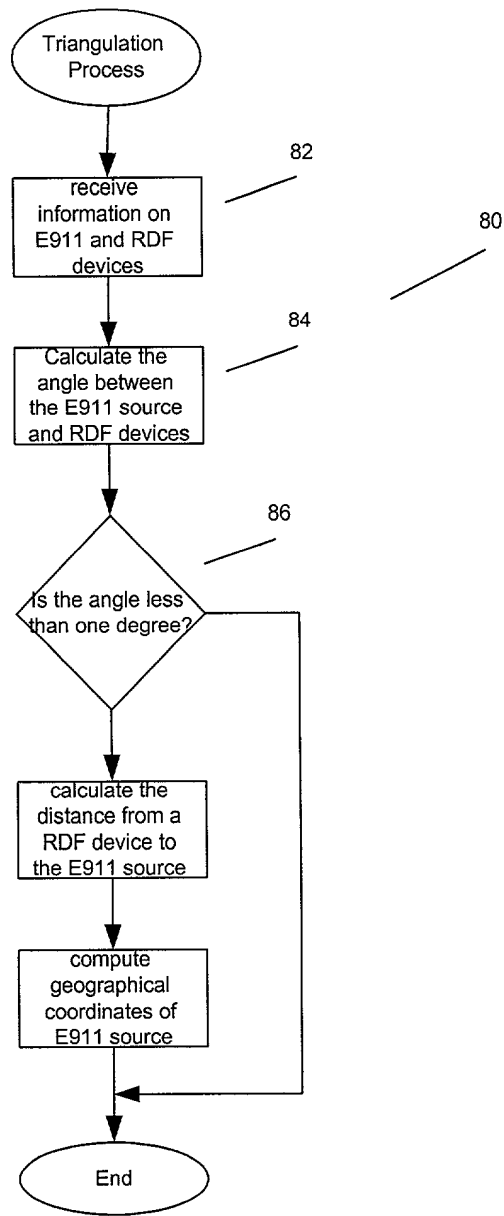


Figure 4

d_1 is the perpendicular distance from Source, S, to the vector, V, connecting T_1 and T_2
 D is the derived distance from S to T_1
 V is the length of the vector from T_1 to T_2
 v_1 is the distance from T_1 to d_1
 t_1 is the angle from S to T_2
 t_{12} is the angle at T_1 from the vector, V, to a line representing the Latitude of T_1
 t_2 is the angle from S to T_1
 V is the sum of v_1 and v_2

Fig 5.